ProLite T2250MTS-1

The ProLite T2250MTS 22" Touch Screen is an early adaptor of the new 'MultiTouch' Technology. Based on the latest Optical sensor, the T2250MTS is Windows® 7 Compatible and ready for the emerging business and consumer software packages. The innovative T2250MTS lets you browse the web, email and draw while working on multiple screens, docking and or typing on the on-screen keyboard. You can scroll and rotate pictures, draw, zoom in and out using certain tap, flick, grab and pincer gestures. The multi-touch is not only fast but also fun to work with. The panel features High Definition 1920 x 1080 resolution with a 5msec response time. Analogue and DVI inputs are available for flexible connectivity along with USB for the Touch Interface.

Panel	TN
Diagonal	22"
Touchtechnology	optical, multitouch (2 compatible touch points), activated by finger or stylus
Light transmittance	88%
Display area h x w	268.11 x 476.64 mm; 10.6" x 18.8"
Response time	5 ms
Contrast	1000 : 1 typical
Brightness	260 cd/m² typical
Viewing zone	horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 85°/75°
Display colour	16.7 million
Pixel pitch h x v	0.248 x 0.248 mm
Native resolution	Full HD 1080p, 1920 x 1080 (2.1 megapixel)
Horizontal sync	31 - 82 KHz
Vertical sync	56 - 75 Hz
Analog input connector	D-Sub
Digital input connector	DVI-D
HDCP	yes
Interface	USB
Synchronization	Separate Sync
Plug & Play	VESA DDC2B™
Speakers	2 x 1 W (Stereo)
Included accessories	power cable, D-Sub cable, DVI-D cable, audio cable, USB cable, stand, stylus, quick start guide
Controls	On-Screen-Display in 8 languages (EN, FR, DE, IT, JP, PL, NL, RU) and 5 front controls (Power, Auto, Scroll up/ Brightness/ Contrast, Scroll down/ Volume, Meu/ Select)
User controls	brightness, contrast, image control (auto adjust, H. position, V. position, clock, phase, sharpness), colour adjust, OSD control (H. position, V. position, timeout), other (language, input, speaker volume, information), reset, exit
Driver	Windows® 7
Safety	CE, TÜV/Bauart, VCCI-B
Power supply	AC 100 - 240 V, 50 / 60 Hz
Power Supply Unit	internal
Power management	VESA DPMS
Power usage	44 W typical; max. 1 W in Power management mode
Anti-theft-device	Kensington-lock™ prepared
VESA mounting	100 mm
Tilt angle	20° up; 3° down
Dimensions w x h x d	513 x 419 x 263 mm
Weight	6 kg
Aspect ratio	16 : 9

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